INTERNATIONAL SEARCH REPORT

International Application No PCT/DK2004/000828

		PC	1/DK2004/000828	
A. CLASSI IPC 7	FICATION OF SUBJECT MATTER H02G3/32 A61M25/00 A61M25/0)2		
According to	o International Patent Classification (IPC) or to both national classifica	tion and IPC		
	SEARCHED			
Minimum do IPC 7	ocumentation searched (classification system followed by classification A61M H02G F16L	n symbols)		
Documentat	tion searched other than minimum documentation to the extent that s	uch documents are included in	the fields searched	
Electronic d	ata base consulted during the international search (name of data bas	se and, where practical, search	terms used)	
EPO-In	ternal, WPI Data, PAJ			
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT			
Category °	Citation of document, with indication, where appropriate, of the rela	Relevant to claim No.		
Х	US 5 947 931 A (BIERMAN ET AL) 7 September 1999 (1999-09-07) column 14, line 33 - column 15, column 18, lines 23-34; figures	1,2, 8-10,31		
Х	US 6 074 368 A (WRIGHT ET AL) 13 June 2000 (2000-06-13) column 4, line 48 - column 5, liftigures	1,2,7-10		
A	US 4 660 555 A (PAYTON ET AL) 28 April 1987 (1987-04-28) column 5, line 41 - column 6, li figures	1,2,7		
A	US 5 188 609 A (BAYLESS ET AL) 23 February 1993 (1993-02-23) the whole document		1,2	
Furti	her documents are listed in the continuation of box C.	Patent family membe	rs are listed in annex.	
"A" docume consid "E" earlier of filing d "L" docume which citation "O" docume other r"P" docume later th	ont which may throw doubts on priority claim(s) or is cited to establish the publication date of another in or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or neans ent published prior to the international filing date but han the priority date claimed	or priority date and not in cited to understand the p invention "X" document of particular relecannot be considered no involve an inventive step "Y" document of particular relecannot be considered to document is combined w ments, such combination in the art. "&" document member of the second content is combined with the combination of the second content in the art.		
	actual completion of the international search 7 May 2005	Date of mailing of the international search report 0 4 AUG 2005		
		Authorized officer		
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016		Kousouretas, I		

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FURTHER INFORMATION CONTINUED FROM PCT/ISA/ 210

This International Searching Authority found multiple (groups of) inventions in this international application, as follows:

1. claims: 1-10,31,32

Device for securing a line, comprising a line retaining part having at least a groove with flexible retaining means, a base part comprising fixing means, wherein the line retaining part and the base part are provided with complimentary locking means and wherein the flexible retaining means are placed lateral of the groove.

2. claims: 1,11-16

Device for securing a line, comprising a line retaining part having at least a groove with flexible retaining means, a base part comprising fixing means, wherein the line retaining part and the base part are provided with complimentary locking means and wherein the line retaining part and the base part comprises snap locking means.

3. claims: 1,17-26

Device for securing a line, comprising a line retaining part having at least a groove with flexible retaining means, a base part comprising fixing means, wherein the line retaining part and the base part are provided with complimentary locking means and wherein the base part comprises two opposing jaw parts that are forced together by spring means.

4. claims: 1,27-30

Device for securing a line, comprising a line retaining part having at least a groove with flexible retaining means, a base part comprising fixing means, wherein the line retaining part and the base part are provided with complimentary locking means and wherein the line retaining part comprisies connection means on a side part for mechanically connecting the retaining part to a further retaining part.

INTERNATIONAL SEARCH REPORT

Information on patent family members

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